

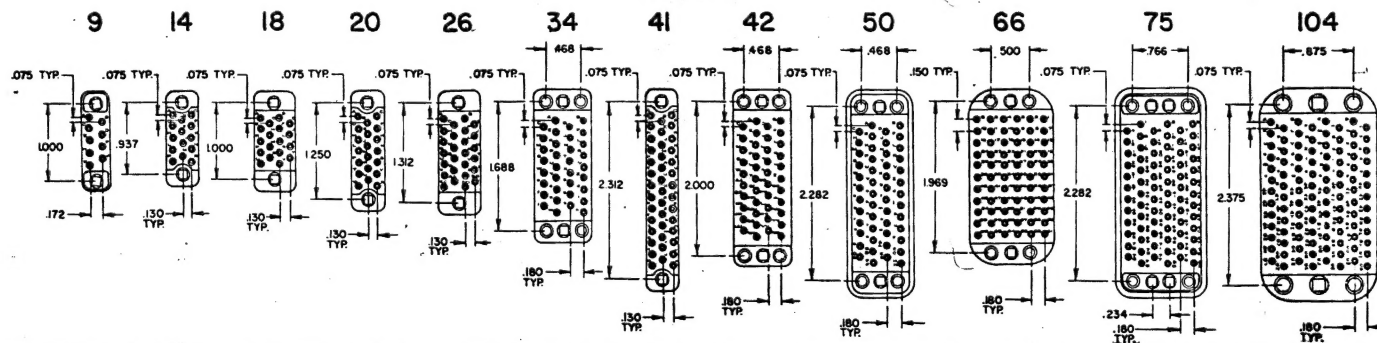
MRAC	A	B	C	D	E
9	.81	1.31	.38		
14	.78	1.25	.44		
18	.77	1.31	.56		
20	1.07	1.56	.44		
26	1.07	1.63	.56		
34	1.38	2.00	.75		
41	2.13	2.63	.44		
42	1.67	2.31	.75		
50	1.97	2.59	.75	2.72	.88
66	1.67	2.28	1/3		
75	2.01	2.59	1/11	2.72	1.23
104	2.05	2.75	1.53		

MRAC-34S SHOWN

FACES OF THE 'MRAC' MOLDINGS

FEMALE CONTACT NO 9 THRU 104
(FULL SCALE)

19589



DATE	GRADE	REMARKS
10-17-78	REDRAWN & REUSED POOR CONDITION OF OLD DWG	EN-11560T REUSED FINISH BLOCK. EOR# 2507

2

GENERAL NOTES: UNLESS OTHERWISE SPECIFIED

1. ALL DIMENSIONS ARE IN INCHES.
2. ALL DIMENSIONS ARE
3. REMOVE ALL BURRS TO ____ MAX.
4. BREAK ALL SHARP EDGES EQ. TO ____ R. MAX.
5. ____ R. MAX. ON INSIDE CORNERS.
6. ALL DIAMETERS CONCENTRIC ____ T.I.R. MAX.
7. GENERAL SURFACE FINISH TO BE ____ MAX.
8. TOLERANCES

CLASSIFICATION
CHARACTERISTICS
PER MIL-STD-195

MAJOR

TITLE	COMPOSITE OUTLINE
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MATERIAL MRAC **S

MIL-M-14, TYPE SDG-F

SCALE 2:1	DR. J. SZOSTAK	CH. R. IRL	MR. COWE
	DATE 1-26-63	DATE 1-26-63	DATE 2-5-63

WINCHESTER ELECTRONICS
DIVISION OF LITTON SYSTEMS INCORPORATE
GAEVILLE, CONNECTICUT

Drill size	C	19589
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